

ABSTRACT

A male connector ~~(200)~~ to be connected to a female connector provided at a housing accommodating a vehicle-mounted electrical device includes a contact point to be connected to a contact of the female connector, a cable ~~(124, 125, 126)~~ connected to the contact point, and a shield shell ~~(102)~~ covering the contact point. A fixing structure for the male connector ~~(200)~~ includes a bolt ~~(118, 120)~~ for fixing the shield shell ~~(102)~~ to the housing, on the contact point side, and a clamp ~~(100)~~ for fixing the cable to the housing, on the cable side. The fixed state of the cable established by the clamp ~~(100)~~ is such a state as to allow for more movement of an object to be fixed than does the fixed state of the shield shell ~~(102)~~ established by the bolt ~~(118, 120)~~.

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